RAW SEQUENCE LISTING
ERROR REPORT

OIPE
JC46
DEC 2 1 2000
PATENT & TRADEMARK
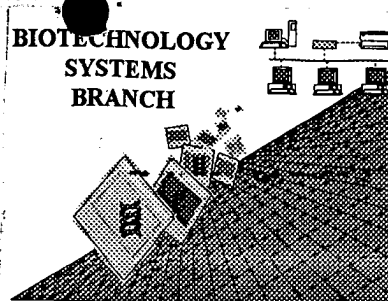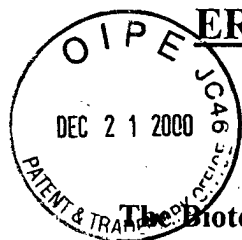
The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: _09/688,848_

Source: _OIPE_

Date Processed by STIC: _12/18/2000_

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:
1) **INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
2) **TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**
FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)
**PATENTIN 3.0 e-mail help: patin30help@uspto.gov or phone 703-306-4119 (R. Wax)**

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.
Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:
http://www.uspto.gov/web/offices/pac/checker
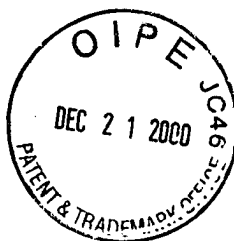
OIPE

RAW SEQUENCE LISTING   DATE: 12/18/2000
PATENT APPLICATION: US/09/688,848   TIME: 13:26:42

Does Not Comply
Corrected Diskette Needed

Input Set : F:\LIB3229_30REG.TXT
Output Set: N:\CRF3\12182000\I688848.raw

pp 1-5

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 1 <110> APPLICANT: Andersen, Scott E.
 2          Masucci, James D.
 4 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 5          Plants
 7 <130> FILE REFERENCE: 38-21(51463)B
 9 <140> CURRENT APPLICATION NUMBER: US/09/688,848
 9 <141> CURRENT FILING DATE: 2000-10-16
 9 <150> PRIOR APPLICATION NUMBER: US 60/159,589
11 <151> PRIOR FILING DATE: 1999-10-18
13 <160> NUMBER OF SEQ ID NOS: 6041
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17 <212> TYPE: DNA
18 <213> ORGANISM: Lilium asiatic
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28 ctatcccgcc gctcggatcc gcaaatataa ctggagcgtc aaggcgatcc gccggaagac  180
30 gactggcact ggcaggatgc gctacctccg ccatgtcccc cgtcgcttca agagcaactt  240
32 ccgtgaaggc actgaagcag ctcccaggaa gaaggccgcc gccgctgctt ccttctaaag  300
34 agtgagaact tggaattttc tggctcaatt tagctcaatt gttatggatc ttgtatgagt  360
36 gggtttgatt ccaggcttat gttgttgaat ggtgaagtaa tgatttgcga attatgtaga  420
38 cttaaagac                                                         429
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56 <211> LENGTH: 379
57 <212> TYPE: DNA
58 <213> ORGANISM: Lilium asiatic
60 <223> OTHER INFORMATION: Clone ID: LIB3229-001-P1-K1-A11
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68 gaggttaagc tggaggagat gaaatcagct ttcataaccc aaattgataa agaggccggt  180
70 atatctgaag tcatagagac tgcgaagcaa tagttcaagg atgcttagtt acctgaaatt  240
72 gaaatcatac ttattttgtg agatgtttta atggatgtcg ttcagaggac tgggaagaat  300
74 caacaataaa atgcctatgc gacacttccc cttgttaaaa cttgagctaa ctgatgaatg  360
76 catttacccc aaattgtaa                                               379
79 <210> SEQ ID NO: 4
80 <211> LENGTH: 259
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<220> ← insert this mandatory numeric identifier whenever <221>, <222>, or <223> is shown (global error)

OK

RAW SEQUENCE LISTING   DATE: 12/18/2000
PATENT APPLICATION: US/09/688,848   TIME: 13:26:42

Input Set : F:\LIB3229_30REG.TXT
Output Set: N:\CRF3\12182000\I688848.raw

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 92 agccttcgaa tacattaaat tcaatggtgg ccttgacacc gaagaatcgt acccctacgc  180
 94 cggatccaat ggcatttgca acttcaaatt cgacaggatt ggagtcaagg gcaccgactt  240
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128 gccgaagccg gctcctcggc cggcgccaaa ggctcgccct gcaaaggccg ccaagacctc  240
130 cgccaaggac gctcccgcaa agaaggctgc tgctccggct aagaaggcat tagccccacc  300
132 accggctaag aaagcattag ccccaccacc ggctaagaag gctgtgcccg tgagaaggct  360
134 gctcctgcag cgaagaagaa ggcggcgact ccagcgaagg ggaagtcccc ggcgagaaaa  420
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152 tgtcctcgac tttggtcgtg aagcatgggt ccatagagag gagtggatac agaatggaat  180
154 tcacataggg agtggcagaa aatacagtgg atcatattat acgcaggcac ttgctatgtg  240
156 ttatataaat tcttaataga tgcaaggctg gttggtttaa agaaaacttc atcttcttta  300
158 aactggaaga gtttgttctc atggaggtga gcatatctct ctcaatggta ttgattgaag  360
160 aaaagatgtc ggatatgcac cattggaggg gaagtgatgg ctacatccaa catatgtgac  420
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182 cacctccgcg tgctcgtcgt tcaaggagcc cgaggggag atattaatgc tgttaatttc  180
184 ctaacttgtg gcaggggat gagtgggatt ngaaagcaga tttctatgtg gtctgagcgt  240
186 tacccatact gctgtcgcga gaggttcata tgaatgcatt gaattctgtt atgtttcaat  300
188 gattataagt tatggattga tatcggggct gtttagaccc gttaaccaga cttctggcga  360
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206 cgcctctcct aaggtgcgtc cgaccagagg aggtaaaaag gatcctgact ggagtacacg  180
208 aaggaatttg cggcggccac cccggagctc gcacattggc aaacaagata ttgttatgcg  240
210 gatactattg gcccagcttg cgtgaggacg cgaaagcccca tgtcgacatc tgcgacaaat  300
212 gccaatgcta cgccggcatt ccaagctgc cctcgaccaa gcagatccgg tggtcgccgc  360
214 atggccattc gacatgtaag ggatcgacct tattaggcct tttcccctctt gcccacagag  420
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221 <212> TYPE: DNA
222 <213> ORGANISM: Lilium asiatic                        7(2207)
224 <223> OTHER INFORMATION: Clone ID: LIB3229-001-P1-K1-A8
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232 ttcaagcaat gcgaccaagg catgagactg aacgggagga agattgatct cttggaagga  180
234 tcggaagtga gagaatacat catcggtgat gctggattcc cgctccttcc ctggcttatc  240
236 actccataca ctgggaagga acttacggat tcgatgtctg agtttaacaa gcggcacttc  300
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256 gtatccccta tgaccagatg cttgatagct cacaaatgct gttgtctccc gaagacgcca  180
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258 ggaaacggtt tgagcaagaa ggcatctcgt tggatcgtcc tgtggtcgct tcttgtggca    240
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262 ctgtttacga cgggtcgtgg actgaatggg cgtcccaacc agatgcgtta ttgtcactat    360
264 gtgatttgac tggtgttgtc ttatgtccct gtctacgacg ggtcgtggac tgaatgggcg    420
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282 gtctgaccac tgaagttaag tctgttgaga tgcaccatga ggctctcctt gaagccttcc    180
284 ctggtgacaa tgtgggattt aatgtgaaga atgttgctgt caaggatctt aagcgtgggt    210
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304 ctccgcccac ctcaagcgat ccggcaagat ggagcttcct cactggacgg atattgtaaa    180
306 gactgggaag ttcaaggagc ttgctccata tgaccctgac tggtacttca ttagagctgc    240
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326 caagaaaaga tcagagactg tgaacactga cgaagatccc agtggttggc gtccctactt    180
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346 gacaaattac tgctggtgga catcgatctg ctcgagagca agcttcactt ctctctaaag    180
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352 aaagactaca agactgctta cagctacttc tatgaggcat ttgaggcttt aacgcactcg  360
354 aggatccccg tgctgtgttt agtctgaagt acatgctgct gtgcaagata atggtgagcc  420
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386 gatagcgagc tctagtttgg ctagaattat gaatagcatt ggcctcttca aacccctacc  180
388 tagaattatg caatatttc cttgctcaag ctaggctttc acaatcaagt tcagaaatca  240
390 gtattatgaa cattgacagg atatctataa ttagatatag ggctttgtaa gagatgtccg  300
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414 tattcaaagc aggaggtgca gagcttgctt tcacatcgac ggtccaggac tgcatttccc  300
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434 atgatgtttg attaaggctt attttgtggg tgaatttaga atcaaaactt agcttaaatc  180
436 tatttatcca gagtattgtt tctggatgtg atgtatgggt atatcaggtt actgcatgcc  240
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FJI:

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Please Note:
**Use of n and/or Xaa have been detected in the Sequence Listing. Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220> to
<223> fields of each sequence which presents at least one n or Xaa.**

VERIFICATION SUMMARY   DATE: 12/18/2000
PATENT APPLICATION: US/09/688,848   TIME: 13:26:43

Input Set : F:\LIB3229_30REG.TXT
Output Set: N:\CRF3\12182000\I688848.raw

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L:9 M:270 C: Current Application Number differs, Replaced Current Application No
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:184 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:576 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:25
L:934 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:40
L:1250 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
L:1252 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
L:1254 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
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L:1258 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
L:1260 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
L:1416 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:61
L:1418 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:61
L:1420 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:61
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L:1426 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:61
L:1700 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74
L:2310 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:100
L:2546 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:110
L:2838 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:123
L:2926 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:127
L:2928 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:127
L:2938 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:127
L:2966 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:128
L:3480 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:149
L:4082 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:176
L:4276 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:185
L:4304 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:186
L:4354 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:188
L:4914 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:215
L:5260 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:231
L:5262 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:231
L:5334 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:234
L:5558 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:245
L:5564 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:245
L:5566 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:245
L:5676 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:250
L:6118 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:270
L:6122 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:270
L:6626 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:294
L:6628 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:294
L:6658 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:295
L:6810 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:302
L:7592 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:338
L:7884 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:351
L:8038 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:357
L:8058 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:358
```

VERIFICATION SUMMARY   DATE: 12/18/2000
PATENT APPLICATION: US/09/688,848 TIME: 13:26:43

Input Set : **F:\LIB3229_30REG.TXT**
Output Set: **N:\CRF3\12182000\I688848.raw**

```
L:8060 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:358
L:8062 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:358
L:8064 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:358
L:8066 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:358
```